

**To:** Nordgren, Judith[Judith\_Nordgren@americanchemistry.com]; Jon, Jay[Jon.Jay@epa.gov]  
**From:** Courtnage, Robert  
**Sent:** Mon 3/6/2017 2:51:03 PM  
**Subject:** RE: Louisiana chlor-alkali site visits

Judith- We appreciate the offer, but we can just grab something on the road quickly.

Thanks-

-Robert

**From:** Nordgren, Judith [mailto:Judith\_Nordgren@americanchemistry.com]  
**Sent:** Monday, March 06, 2017 9:23 AM  
**To:** Jon, Jay <Jon.Jay@epa.gov>; Courtnage, Robert <Courtnage.Robert@EPA.GOV>  
**Subject:** RE: Louisiana chlor-alkali site visits

Great, see you there.

Also, I spoke with B.J. Hebert, Oxy, regarding travel time out of New Orleans. He has offered to provide lunch at the Taft facility so to ensure ample time. Is that acceptable?

Thanks a million,

Judith

**Judith Drew Nordgren** | American Chemistry Council

Managing Director Chlorine Chemistry Division

700 2<sup>nd</sup> Street NE Washington DC 20002

O | 202.249.6709

[www.americanchemistry.com/chlorine](http://www.americanchemistry.com/chlorine)

**From:** Jon, Jay [<mailto:Jon.Jay@epa.gov>]  
**Sent:** Monday, March 6, 2017 9:14 AM  
**To:** Courtnage, Robert  
**Cc:** Nordgren, Judith  
**Subject:** RE: Louisiana chlor-alkali site visits

Robert,

My cell number is 703-268-0813.

I will get to Baton Rouge before you and will wait for you.

Jay

**From:** Courtnage, Robert  
**Sent:** Thursday, March 02, 2017 5:05 PM  
**To:** Nordgren, Judith <[Judith\\_Nordgren@americanchemistry.com](mailto:Judith_Nordgren@americanchemistry.com)>  
**Cc:** Jon, Jay <[Jon.Jay@epa.gov](mailto:Jon.Jay@epa.gov)>  
**Subject:** RE: Louisiana chlor-alkali site visits

Thanks Judith- My cell phone number is 202-277-8272.

We appreciate getting this data and your assistance.

-Robert

**From:** Nordgren, Judith [[mailto:Judith\\_Nordgren@americanchemistry.com](mailto:Judith_Nordgren@americanchemistry.com)]  
**Sent:** Thursday, March 02, 2017 4:45 PM  
**To:** Courtnage, Robert <[Courtnage.Robert@EPA.GOV](mailto:Courtnage.Robert@EPA.GOV)>  
**Subject:** RE: Louisiana chlor-alkali site visits

Dear Robert,

Please find attached the infographic and supporting comprehensive narrative in preparation for the upcoming site visits.

The schedule is planned as follows:

8:15am – Depart Baton Rouge (I will meet you and Jay in front of the Indigo Hotel)

9am – Arrive Olin Site Plaquemine

11:00 – Depart Olin

Lunch on the road

1:30pm – Arrive Oxy Site Taft

3pm – Depart Oxy

4pm – Arrive New Orleans | 5pm – Arrive Baton Rouge

Please send me your cell phone number(s) should something come up during the trip. My work cell is 703.622.4895.

Also, let me know if you're planning to have dinner at Stroubes <http://stroubes.com/> and I'll have my son call the chef; they are good friends.

Thanks,

Judith

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**From:** Courtnage, Robert [<mailto:Courtnage.Robert@EPA.GOV>]

**Sent:** Wednesday, March 1, 2017 3:00 PM

**To:** Nordgren, Judith

**Subject:** RE: Louisiana chlor-alkali site visits

Hi Judith- We look forward to meeting you next week.

We understood that we would be getting the diagram and answers to our post-meeting questions in advance of the visit. Do you know if that will be this week?

Best,

-Robert

**From:** Nordgren, Judith [[mailto:Judith\\_Nordgren@americanchemistry.com](mailto:Judith_Nordgren@americanchemistry.com)]

**Sent:** Monday, February 27, 2017 5:17 PM

**To:** Courtnage, Robert <[Courtnage.Robert@EPA.GOV](mailto:Courtnage.Robert@EPA.GOV)>

**Subject:** Re: Louisiana chlor-alkali site visits

Dear Robert,

We can certainly make this work but I'm out of the office until Thursday (Mardi Gras) so can we discuss on Thursday when I'm back in the office?

Thanks,

Judith

Sent from my iPhone

On Feb 27, 2017, at 1:57 PM, Courtnage, Robert <[Courtnage.Robert@EPA.GOV](mailto:Courtnage.Robert@EPA.GOV)> wrote:

Judith-

I'm planning on leaving the morning of 3/9, but my colleague would like to leave at on 3/8. Is it possible to have him at the NOLA airport by ~340? I'd rather not rush the visit, but would like to accommodate his interest in getting back on 3/8 if we can.

Thanks.

-Robert

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